## **AMENDMENTS TO THE CLAIMS:**

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

## 1-6. (Canceled)

- 7. (Currently Amended) A conveying device for conveying workpieces comprising:
  - a lifting apparatus connected to a transverse crossmember;
- a transverse member supported by said transverse crossmember, said transverse member being horizontally fixed;

an extension arm <u>movably</u> disposed on said transverse member <u>for horizontal</u> <u>movement therealong</u>, said extension arm adapted for traveling horizontally and including a movable slide;

at least one guide carriage for guiding said extension arm on said crossmember transverse member;

a carrying device for horizontally driving said at least one guide carriage responsive to movement of said extension arm; and

said at least one guide carriage being connected to a linear guide that is attached to said extension arm and said <del>crossmember</del> transverse member.

8. (Previously Presented) The conveying device of claim 7, wherein: said carrying device comprises first and second racks and a toothed wheel; and

said second rack being securely joined to said extension arm and said first rack being securely joined to said transverse member.

- 9. (Previously Presented) The conveying device of claim 7, wherein: said linear guide is a rolling or sliding guide and is a flat or circular guide.
- 10. (Previously Presented) The conveying device of any one of claims 7 to 9, wherein:

said linear guide includes first and second guide shoes; and a holding plate connects said guide shoes.

11. (Currently Amended) The conveying device of any one of claims 7 to 9, wherein:

said extension arm is [[as]] a telescoping multiple extension arm; and each telescoping multiple extension arm guide includes a respective carriage with a respective carrying apparatus.

12. (Previously Presented) The conveying device of any one of claims 7 to 9, wherein:

said carrying apparatus is a chain drive or toothed belt drive.